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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>				Application Number	10/701,262
				Filing Date	11/03/2003
				First Named Inventor	Matthew J. Birdsall et al.
				Group Art Unit	1742
				Examiner Name	
Sheet	3	of	3	Attorney Docket Number	51298-00001

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
		KAISHEVA, et al.; "Influence of the Surface Properties of SiC Particles on Their Codeposition with Nickel," <u>Journal of The Electrochemical Society</u> , 2004; pp. C89-C96; Volume 151; Number 1; The Electrochemical Society		T <sup>2</sup>
		JEANMENNE, Robert A. Jr., et al.; "Electroless Plating on Medical Catheters," PF Online Feature Article; pp. 1-4; <u>also Products Finishing</u> (61(11)) : 60-62, 64, 66-67, August, 1997.		
		GERTNER, M.E. & M. Schlesinger; "Electrochemistry and Medical Devices Friend or Foe?," <u>The Electrochemical Society Interface</u> , Fall 2003; pp 20-24		
		SCHLESINGER, Mordechay & Milan Paunovic; "Electroless Deposition of Nickel,"; <u>Modern Electroplating</u> , 2000, pp 667-737, 4 <sup>th</sup> Edition, John Wiley & Sons, Inc., Canada		
		GERTNER, Michael E. & M. Schlesinger, "Drug Delivery From Electrochemically Deposited Thin Metal Films," <u>Electrochemical and Solid-State Letters</u> , February 7, 2003, 6(4); pp J4-J6		
		FIELDS, William D. et al.; "Electroless Nickel Plating," <u>New Market Development</u> , Allied-Kelite Division of the Richardson Co., pp 210-242		
		HAJDU, Juan; "Chapter 7 - Surface Preparation for Electroless Nickel Plating," pp 193-206, 1990		

Metals Handbook 9th Ed. Volume 5 : 219-242, 1982.

Examiner Signature	Date Considered
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